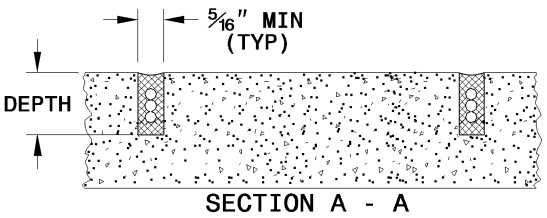


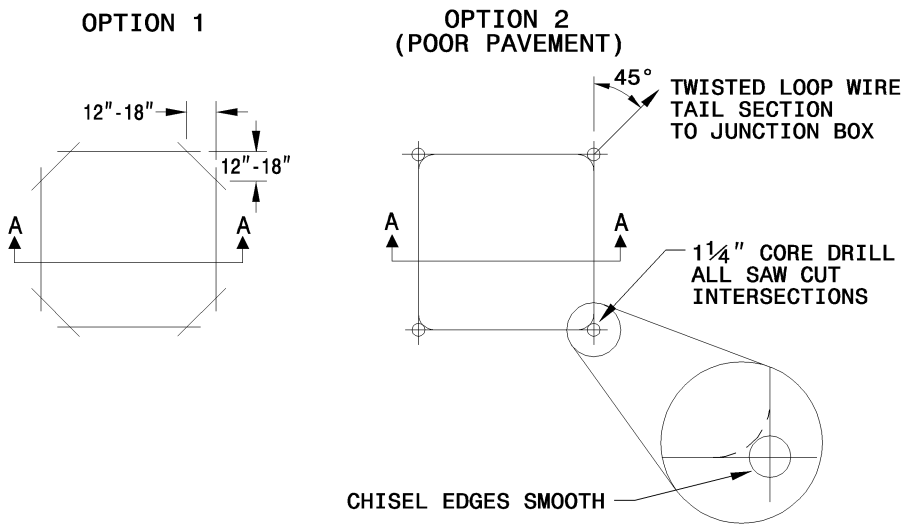
SAW SLOT DEPTH CHART

DEPTH (IN)	NO. OF WIRE LAYERS				
	2	3	4	5	6
CONCRETE	2.0	2.0	2.5	2.5	3.0
ASPHALT	2.0	2.5	3.0	3.0	3.0

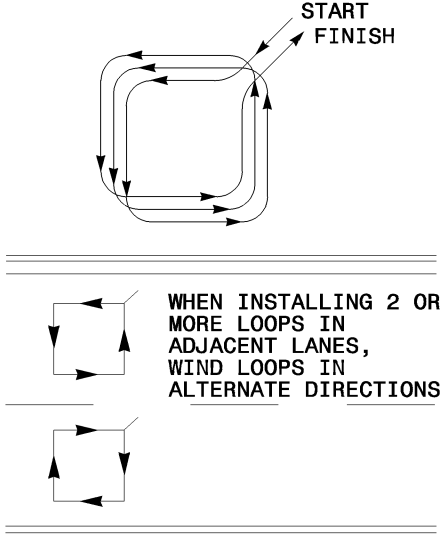


CONVENTIONAL 4-SIDED LOOP

SAW CUT OPTIONS



LOOP WINDING METHOD



LOOP WIRE TWISTING METHOD

INCORRECT WAY TO TWIST WIRE



CORRECT WAY TO TWIST WIRE

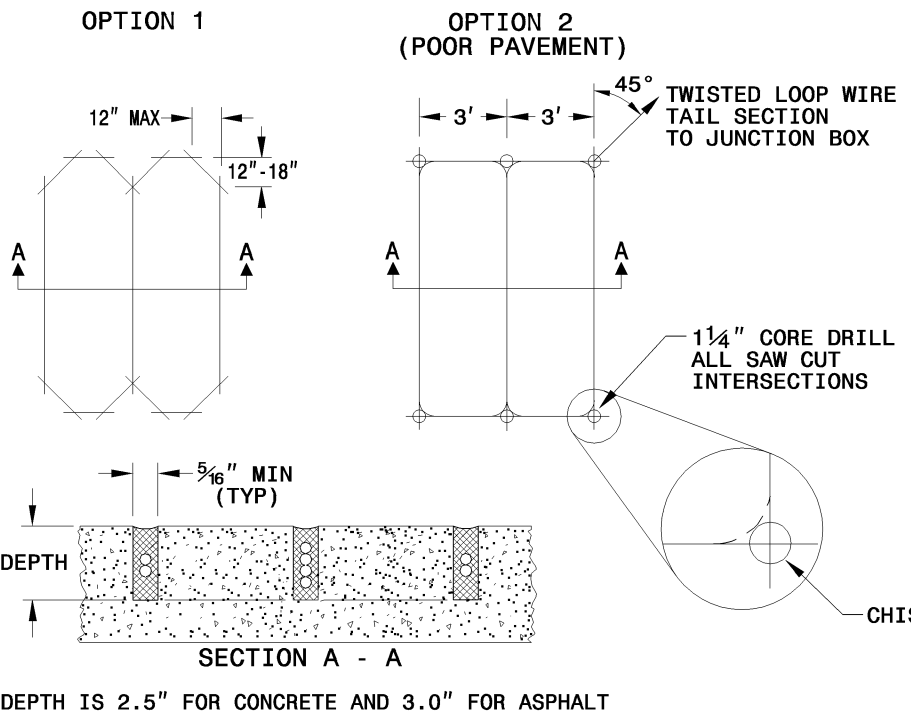


NOTES

1. OVERLAP SAW CUTS AT CORNERS AND INTERSECTION POINTS TO ENSURE UNIFORM SAW SLOT DEPTH.
2. PROVIDE 5/8" MINIMUM SLOT FROM EDGE OF LOOP TO EDGE OF PAVEMENT FOR TWISTED LOOP WIRE TAIL SECTIONS.
3. MAINTAIN 12" SPACING BETWEEN TWISTED LOOP WIRE TAIL SECTIONS.
4. WIRE LOOPS CONNECTED TO THE SAME DETECTOR IN SERIES.
5. LOCATE LOOPS IN CENTER OF LANES UNLESS OTHERWISE SHOWN ON PLANS.

QUADRUPOLE LOOP

SAW CUT OPTIONS



LOOP WINDING METHOD

